Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2425	(715/513).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/01/07 15:21
L2	373	(715/503-504).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/01/07 15:21
L3	0	1 & (spreadsheet same floating)	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2006/01/07 15:22
L4	18	1 & spreadsheet & floating	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2006/01/07 15:22
L5	38	2 & spreadsheet & floating	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2006/01/07 15:23
L6	2778	L1 or L2	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2006/01/07 15:23
L7	163	6 & (spreadsheet same excel)	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2006/01/07 15:23
L8	12	7 & (spreadsheet with markup)	US-PGPUB; USPAT	OR	ON	2006/01/07 15:24
L9	944	quattro	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2006/01/07 15:25
L10	1168	spreadsheet & floating	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2006/01/07 15:25
L11	30	L9 & L10	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2006/01/07 15:25
L12	30	L11 & floating	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2006/01/07 15:25
L13	13	L11 & (floating same field$1)	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2006/01/07 15:25

L14	2	L13 & (insert$3 same field$1)	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2006/01/07 15:25
L15	1168	L10 & floating	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2006/01/07 15:25
L16	191	L15 & (floating same field$1)	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2006/01/07 15:25
L17	0	L16 & ("editing word processing table")	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2006/01/07 15:25
L18	0	L10 & ("editing word processing table")	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2006/01/07 15:25
L19	0	"editing word processing table"	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2006/01/07 15:25
L20	9	"word processing table" & L10	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2006/01/07 15:25
L21	0	("2004/0210822").URPN.	USPAT	OR	ON	2006/01/07 15:25
L22	18	" processing table" & L10	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2006/01/07 15:25
L23	105	L16 & insert$3	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2006/01/07 15:25
L24	9	L23 & "floating field"	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2006/01/07 15:25
L25	0	L23 & "hoover field"	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2006/01/07 15:25
L26	105	L23 & floating	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2006/01/07 15:25

L27	16	L23 & (free same floating)	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2006/01/07 15:25
L28	4	(US-6282551-$ or US-5883623-$ or US-5995103-$ or US-6141007-$).did.	USPAT	OR	ON	2006/01/07 15:25
L29	2	L28 & (free same floating)	US-PGPUB; USPAT	OR	ON	2006/01/07 15:25
L30	4	L28 & spreadsheet	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2006/01/07 15:25
L31	4	L30 & floating same (window$1 box$2 popup field$1)	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2006/01/07 15:25
L32	4	L30 & (floating same window$1)	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2006/01/07 15:25
L33	1	("5801701").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/07 15:25
L34	9	"free floating field"	US-PGPUB; USPAT	OR	ON	2006/01/07 15:25
L35	12	"free floating field"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 15:25
L36	204	"floating field"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 15:25
L37	13	"floating field" & spreadsheet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 15:25
L38	0	"floating field" & L9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 15:25

L39	10	"floating field" & L10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 15:25
L40	45	"floating windows" & L10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 15:25
L41	0	"floating windows" & L9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 15:25
L42	45	L40 & spreadsheet	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 15:25
L43	1	("6228996").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/07 15:25
L44	1	("6225996").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/07 15:25
L45	8	(US-6282551-$ or US-5883623-$ or US-5995103-$ or US-6141007-$ or US-5801701-$ or US-5712995-$ or US-6228996-$ or US-6225996-$).did.	USPAT	OR	ON	2006/01/07 15:25
L46	0	("5&(spreadsheetand(markupxmlhtmlsgml))").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/07 15:25
L47	0	L45 & (spreadsheet and (markupxmlhtmlsgml))	US-PGPUB; USPAT	OR	ON	2006/01/07 15:25
L48	1	L45 & (spreadsheet and (markup xml htm lsgml))	US-PGPUB; USPAT	OR	ON	2006/01/07 15:25
L49	1	("6549878").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/07 15:25
L50	1045	(spreadsheet with "word processing") and (markup xml htm lsgml)	US-PGPUB; USPAT	OR	ON	2006/01/07 15:25
L51	204	"floating field"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 15:25

L52	9	L50 & L51	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 15:25
L53	944	quattro	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2006/01/07 15:25
L54	5	L53 & L50	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/07 15:25
L55	0	("2004/0177159").URPN.	USPAT	OR	ON	2006/01/07 15:25
L56	0	L45 & L50	US-PGPUB; USPAT	OR	ON	2006/01/07 15:25
L57	1168	spreadsheet & floating	US-PGPUB; USPAT; EPO; IBM_TDB	OR	ON	2006/01/07 15:25
L58	75	L57 & L50	US-PGPUB; USPAT	OR	ON	2006/01/07 15:25
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L60	0	L57 & (spreadsheet and (markupxmlhtmlsgml))	US-PGPUB; USPAT	OR	ON	2006/01/07 15:25
L61	75	L57 & L58	US-PGPUB; USPAT	OR	ON	2006/01/07 15:25
L62	75	L61 & spreadsheet	US-PGPUB; USPAT	OR	ON	2006/01/07 15:25
L63	10	L62 & (spreadsheet with markup)	US-PGPUB; USPAT	OR	ON	2006/01/07 15:25
L64	14	L62 & (spreadsheet with html)	US-PGPUB; USPAT	OR	ON	2006/01/07 15:25
L65	1	("6470349").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/07 15:25
L66	75	L61 & spreadsheet	US-PGPUB; USPAT	OR	ON	2006/01/07 15:25
L67	9	(US-6282551-$ or US-5883623-$ or US-5995103-$ or US-6141007-$ or US-5801701-$ or US-5712995-$ or US-6228996-$ or US-6225996-$ or US-6470349-$).did.	USPAT	OR	ON	2006/01/07 15:25
L68	7	L67 & table$1	US-PGPUB; USPAT	OR	ON	2006/01/07 15:25

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1 Special section on semantic integration: Automatic direct and indirect schema mapping: experiences and lessons learned

David W. Embley, Li Xu, Yihong Ding

December 2004 **ACM SIGMOD Record**, Volume 33 Issue 4

Publisher: ACM Press

Full text available: pdf(184.39 KB) Additional Information: full citation, abstract, references

Schema mapping produces a semantic correspondence between two schemas. Automating schema mapping is challenging. The existence of 1:*n* (or *n*:1) and *n:m* mapping cardinalities makes the problem even harder. Recently, we have studied automated schema mapping techniques (using data frames and domain ontology snippets) that not only address the traditional 1:1 mapping problem, but also the harder 1:*n* and *n:m* mapping problems. Experimental results show that the approa ...

2 Concepts for personal location privacy policies

Einar Snekkenes

October 2001 **Proceedings of the 3rd ACM conference on Electronic Commerce**

Publisher: ACM Press

Full text available: pdf(245.64 KB) Additional Information: full citation, abstract, references, citings, index terms

A Location Based Service (LBS) is a service where knowledge of the location of an object or individual is used to personalise the service. Typical examples include the E911 emergency location service in the US and 'Where is the nearest xx' type of services. However, since these services often may be implemented in a way that exposes sensitive personal information, there are several privacy issues to consider. A key question is: "Who should have access to what location information under which cir ...

Keywords: EDGE, GPRS, GSM, PCS, UMTS, iMode privacy policy

3 On adaptive caching in mobile databases

Hong V. Leong, Antonio Si

April 1997 **Proceedings of the 1997 ACM symposium on Applied computing**

Publisher: ACM Press

Full text available: pdf(873.16 KB) Additional Information: full citation, references, citings, index terms

Keywords: cache replacement, data caching, mobile databases, query processing

4 KressArray Xplorer: a new CAD environment to optimize reconfigurable datapath array
Reiner Hartenstein, Michael Herz, Thomas Hoffmann, Ulrich Nageldinger
January 2000 **Proceedings of the 2000 conference on Asia South Pacific design automation**
Publisher: ACM Press
Full text available: pdf(176.38 KB) Additional Information: full citation, references, citings

5 Comment on Cheney's list-compaction algorithm
Robert R. Fenichel
September 1971 **Communications of the ACM**, Volume 14 Issue 9
Publisher: ACM Press
Full text available: pdf(182.13 KB) Additional Information: full citation, abstract, references

C.J. Cheney [2] implicitly assumes that cells of list storage are self-identifying. Cheney needs this assumption so that his algorithm, when linearly scanning the memory containing a copy of a list, can determine whether particular bit patterns within that memory are pointers to other list structure. The assumption is strong, and its effect is contrary to that of the list compaction which is his algorithm's purpose.

Keywords: LISP, garbage collector, list processing, storage allocation, virtual memory

6 Distributed long-lived list colouring: how to dynamically allocate frequencies in cellular networks
Naveen Garg, Marina Papatriantafilou, Philippas Tsigas
January 2002 **Wireless Networks**, Volume 8 Issue 1
Publisher: Kluwer Academic Publishers
Full text available: pdf(197.59 KB) Additional Information: full citation, abstract, references, index terms

To avoid signal interference in mobile communication it is necessary that the frequencies used for communication within each cell are allocated so that no signal interference occurs with neighbouring cells. We model this channel allocation problem as a generalised list colouring problem and we show how to analytically measure and provide worst-case guarantees regarding *request satisfiability.* To the best of our knowledge, this has not been done before and gives a new perspective to the pr ...

Keywords: cellular networks, distributed frequency allocation, dynamic frequency allocation, failure locality, request satisfiability

7 Hybrid pattern recognition system capable of self-modification
Charles W. Glover, Nageswara S. V. Rao, E. M. Oblow
December 1993 **Proceedings of the second international conference on Information and knowledge management**
Publisher: ACM Press
Full text available: pdf(555.14 KB) Additional Information: full citation, references, index terms

8 La personnalisation de l'interaction dans des contextes multimodaux et multicanaux: une première approche pour le commerce electronique
Alain Derycke, José Rouillard
November 2002 **Proceedings of the 14th French-speaking conference on Human-computer interaction (Conférence Francophone sur l'Interaction Homme-Machine) IHM '02**

Publisher: ACM Press

Full text available: pdf(123.52 KB) Additional Information: full citation, abstract, references, citings, index terms

This article presents a reflexion on new forms of interaction not yet approached by the HCI community. It's the study of the convergences and divergences between the personalization seen under two complementary angles: direct marketing on the one hand, and person/system interfaces on the other hand. The multimodality has been studied since many years, and personalization has been used in marketing for a long time, but seldom, both were studied jointly. A prototype of multimodal user adapted E-co ...

Keywords: adaptative interfaces, client relationship, electronic commerce, marketing, multichannel, multimodality, one-to-one, personnalization

9 Editorial pointers: Editorial pointers

Diane Crawford
May 2003 **Communications of the ACM**, Volume 46 Issue 5
Publisher: ACM Press
Full text available: pdf(99.78 KB) html(4.91 KB) Additional Information: full citation, index terms

10 The web of system properties: a general view of systems

Brian Whitworth
December 1998 **ACM SIGCSE Bulletin**, Volume 30 Issue 4
Publisher: ACM Press
Full text available: pdf(586.86 KB) Additional Information: full citation, abstract, index terms

This paper considers why informed computer predictions are so often wrong. A limited perspective seems to be a factor. It is proposed that a general understanding of the nature of systems is necessary to predict and create the future of information systems. Based on a general definition, a set of system properties is proposed which can be applied equally to human-created and natural systems, i.e. to hardware and software as well as organisms and societies. Assigning values to each property allow ...

11 Distributed Ada for deadline driven applications

T. Griest
July 1989 **Proceedings of the conference on TRI-Ada '88**
Publisher: ACM Press
Full text available: pdf(573.48 KB) Additional Information: full citation, abstract, index terms

This talk describes a project that utilized distributed Ada tasking with multiple processors executing a single Ada program. Concerns of performance are emphasized to address the problems of deadline driven systems. The Ada tasking model was selected for distributed communication to provide a consistent approach to the representation of concurrency.

12 A dynamic multicast routing satisfying multiple QoS constraints

Debasish Chakraborty, Goutam Chakraborty, Norio Shiratori
September 2003 **International Journal of Network Management**, Volume 13 Issue 5
Publisher: John Wiley & Sons, Inc.
Full text available: pdf(203.34 KB) Additional Information: full citation, abstract, references, index terms

In this paper we propose a QoS-based routing algorithm for dynamic multicasting. The complexity of the problem can be reduced to a simple shortest path problem by applying a Weighted Fair Queuing (WFQ) service discipline. Using a modified Bellman-Ford algorithm, the proposed routing builds a multicast tree, where a node is added to the existing multicast tree without re-routing and satisfying QoS constraints. With user defined life-time of connection this heuristic algorthm builds multicast tree ...

13 Computing application II: organization & networks: Computer assisted land use planning for a state park
Bradley D. Carter, W. Frank Miller, Jerry C. Harris
April 1976 **Proceedings of the 14th annual Southeast regional conference**
Publisher: ACM Press
Full text available: pdf(408.40 KB) Additional Information: full citation, abstract, references

This paper describes a project presently underway utilizing remotely sensed data and computer assisted procedures for the location and planning of a new state park. Data was collected on an initial study area of 128,620 acres from which several possible park sites were outlined. After a site was selected, similar procedures were used to outline possible locations for various elements within the park. An iterative design procedure will be used to develop an optimum final design for the park. Incl ...

14 The importance of individual differences in end-user training: The case for learning style
R. P. Bostrom, L. Olfman, M. K. Sein
May 1988 **Proceedings of the ACM SIGCPR conference on Management of information systems personnel**
Publisher: ACM Press
Full text available: pdf(803.64 KB) Additional Information: full citation, abstract, references, citings, index terms

The importance of effective training in ensuring the success of End-User Computing (EUC) has been emphasized by several researchers in MIS. A vast amount of evidence from research in such related areas as educational psychology suggest that individual differences, such as a novice end user's learning style may effect his/her learning of a new EUC software. This paper reports the findings of a series of studies that examined the influence of a novice's learning style in learning of typical E ...

15 Usages: Observation and capture of multimodal interaction in mobile situations
Moustapha Zouinar, Marc Relieu, Pascal Salembier, Guillaume Calvet
June 2004 **Proceedings of the 1st French-speaking conference on Mobility and ubiquity computing UbiMob '04**
Publisher: ACM Press
Full text available: pdf(187.41 KB) Additional Information: full citation, abstract, references, index terms

This paper describes a method and a data collection infrastructure for capturing data about the use of a mobile multimodal system in the field, under realistic conditions. The infrastructure includes instrumentation worn by the user to capture his perspective while moving, a means of capturing a wider view of the context and a multimodal data logger.

Keywords: interaction data capture, mobility, multimodal systems, observation of activity

16 Mondes augmentés: Le projet RAMPE: système interactif d'information auditive pour la mobilité des personnes aveugles dans les transports publics
G. Baudoin, O. Venard, G. Uzan, A. Paumier, J. Cesbron
May 2005 **Proceedings of the 2nd French-speaking conference on Mobility and uibquity computing UbiMob '05**
Publisher: ACM Press
Full text available: pdf(1.32 MB) Additional Information: full citation, abstract, references, index terms

In this paper, we present the RAMPE project whose objective is to design, realize and experiment a system for the assistance and information of blind people so that they can increase their mobility and autonomy in public transport. It is intended to equip bus or tramway stops or to be installed in poles of transport interactions. It is based on smart hand-held devices that are WiFi enabled Personal Digital Assistant (PDA) able to communicate by a wireless WiFi connection with fixed equipment in ...

Keywords: WiFi, dispositif d'assistance, personal digital assistant, personne aveugle, système d'information voyageurs temps réel

17 Conception: GUIDE-ME: graphical user interface for the design of mixed interactive environment based on the ASUR notation

Joël Viala, Emmanuel Dubois, Philip D. Gray

June 2004 **Proceedings of the 1st French-speaking conference on Mobility and ubiquity computing UbiMob '04**

Publisher: ACM Press

Full text available: pdf(161.21 KB) Additional Information: full citation, abstract, references, index terms

In this paper we present GUIDE-ME, **G**raphical **U**ser **I**nterface for the **DE**sign of **M**ixed interactive **E**nvironment, a graphical tool to the design and the description of mixed systems also called ubiquitous systems. Based on the ASUR notation, that supports the description and the reasoning of mixed systems during the design phase, GUIDE-ME offers graphical editing capabilities for the manipulation of this notation. GUIDE-ME opens up new perspectives in terms o ...

Keywords: augmented reality, augmented virtuality, design method, mixed systems, tool support for ASUR

18 Personal end-user tools

Doug Riecken

August 2000 **Communications of the ACM**, Volume 43 Issue 8

Publisher: ACM Press

Full text available: pdf(67.94 KB) html(17.58 KB) Additional Information: full citation, references, citings, index terms

19 An object-oriented cell library manager

Naresh K. Sehgal, C. Y. Roger Chen, John M. Acken

November 1994 **Proceedings of the 1994 IEEE/ACM international conference on Computer-aided design**

Publisher: IEEE Computer Society Press

Full text available: pdf(469.77 KB) Additional Information: full citation, references, index terms

20 Placement techniques: Implementation and extensibility of an analytic placer

Andrew B. Kahng, Qinke Wang

April 2004 **Proceedings of the 2004 international symposium on Physical design**

Publisher: ACM Press

Full text available: pdf(829.55 KB) Additional Information: full citation, abstract, references, index terms

Automated cell placement is a critical problem in VLSI physical design. New analytical placement methods that simultaneously spread cells and optimize wirelength have recently received much attention from both academia and industry. A novel and simple objective function for spreading cells over the placement area is described in the patent of Naylor et al. [26]. When combined with a wirelength objective function, this allows efficient simultaneous cell spreading and wirelength optimization using ...

Keywords: I/O-Core co-placement, analytical placement, congestion, geometric constraints, hierarchical placement

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1 Metrics and Models in Software Quality Engineering

Ronald B. Finkbine

January 1996 **ACM SIGSOFT Software Engineering Notes**, Volume 21 Issue 1

Publisher: ACM Press

Full text available: pdf(99.76 KB) Additional Information: full citation

2 Hypermedia support for a digital library in CS

Edward A. Fox

September 1995 **ACM SIGWEB Newsletter**, Volume 4 Issue 2

Publisher: ACM Press

Full text available: pdf(245.51 KB) Additional Information: full citation, abstract, index terms

Since 1991 we have been developing a digital library (DL) in computer science and applying if for CS education. NSF has founded two large projects focusing in this area, as well as several related efforts. "A User-Centered Database for the Computer Science Literature" ran from 1991 through early 1995, benefited from strong support from ACM, and led to the Envision system [8, 9, 10]. "Interactive Learning With a Digital Library in Computer Science" [6, 7] runs from 1993 through early 1997, is sup ...

3 More than legible: on links that readers don't want to follow

Mark Bernstein

May 2000 **Proceedings of the eleventh ACM on Hypertext and hypermedia**

Publisher: ACM Press

Full text available: pdf(26.55 KB) Additional Information: full citation, references, citings, index terms

Keywords: animation, design, links, montage, navigation, patterns, rhetoric

4 Network communities: supporting distributed field organizations

John C. Tang, Nicole Yankelovich

December 1998 **ACM SIGGROUP Bulletin**, Volume 19 Issue 3

Publisher: ACM Press

Full text available: pdf(353.16 KB) Additional Information: full citation, abstract, index terms

Network Communities is a new project starting in Sun Laboratories at Sun Microsystems, Inc. Our goal is to develop new technologies to support distributed work groups so that they can conveniently find the right expertise at the right time. Our experience in

studying distributed work groups has indicated that accomplishing their work often relies on personal networking with their colleagues. For example, among the system support engineers who provide technical support to our customers, when a cu ...

5 Resources: Web sites



Michele Tepper
September 2004 **netWorker**, Volume 8 Issue 3
Publisher: ACM Press
Full text available: pdf(48.76 KB) html(4.46 KB) Additional Information: full citation, index terms

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